





Forest Action Plans



Objectives:

- 1. Review what a Forest Action Plan is, and why we do it;
- 2. Highlight assessments;
- 3. Highlight emerging themes;
- 4. Highlight resource strategy innovations;

Cooperative Forestry Act Celebrated 40 Years of Helping Private Forest Owners in June 2018



Nearly sixty percent of forests in America are owned by private landowners who very much rely on these lands for income that helps to fuel the economic health of rural communities.

Cooperative Forestry Act Celebrated 40 Years of Helping Private Forest Owners in June 2018



So because forests continue to be threatened by wildfire, attacks by insects and diseases, and conversion to non-forest uses, forty-two years ago, on July 1, Congress passed the Cooperative Forestry Assistance Act of 1978.

Cooperative Forestry Act Celebrated 40 Years of Helping Private Forest Owners in June 2018



The Act was designed to mitigate these threats by empowering the USDA Forest Service to partner with state forestry agencies.

Background – Forest Action Plans

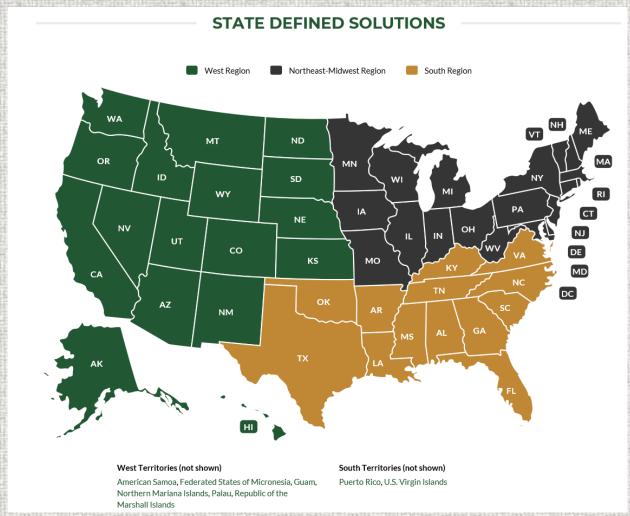
USDA Forest Service State & Private Forestry Redesign

- Greater Accountability
- Focused Investment
- Support National Priorities
- 2008 Farm Bill
- State Forest Stewardship Coordinating Committee



Where to Find Forest Action Plans

NASF Website: https://www.stateforesters.org/



FOREST ACTION PLAN

OREGON'S BOUNTIFUL TREES AND FORESTS

Of Oregon's 30 million acres of forests, nearly 60 percent is federally owned and managed. Private landowners own 34 percent; with about 6 percent in city, county, state, or tribal ownership. Wood production comes primarily from private forests, supporting more than three-fourths of Oregon's annual timber harvest. Oregon is home to some of the most productive forestland in the world. Its forests are diverse and provide important habitat for fish and wildlife.

Oregon's Forest Action Plan maps three types of high priority forests: those facing landscape wildfire risk, those vulnerable to conversion out of forest use, and those with important fish and wildlife habitats.

- + Conserve
- + Protect
- + Enhance

BEST MANAGEMENT PRACTICES

Oregon's best management practices (BMPs) program is quasi-regulatory. The agency responsible for BMPs policy development is the Oregon Department of Forestry.

Click here to view the most recent BMPs recommendations on the state forestry agency website.

Click the following links to view available BMP monitoring data and implementation rates from NASF's 2015 BMP survey and NASF's 2019 BMP survey.

OREGON FORESTRY PUBLICATIONS

- (2) 2019 Goals, Investments, and Highlights
- (i) Oregon's Forest Action Plan
- (h) Oregon's National Priorities

Oregon's Forest Action Plan



The Forest Action Plan Revision Processes

- I. Statewide Assessment All Lands
- II. Statewide Resource Strategy.

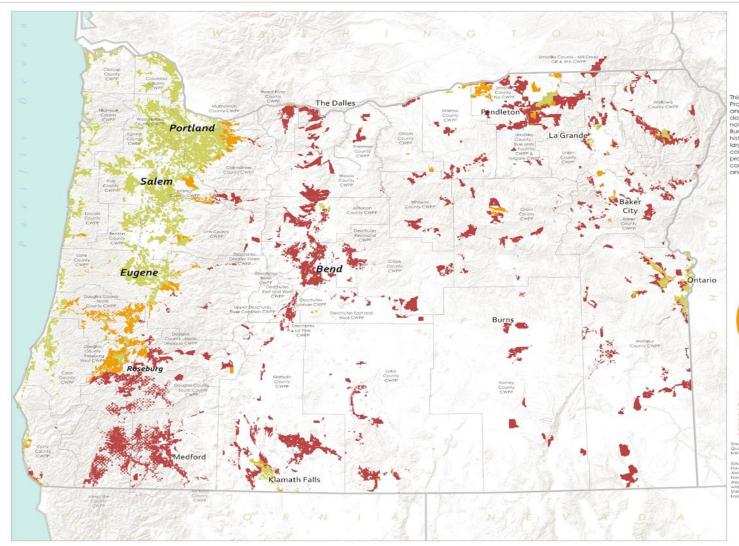
Oregon's Forest Action Plan



I. Statewide Assessment – All Lands

- ✓ Identify Threats to Oregon's Forests (Development, Loss of Forest Products Industry, Tree Mortality, Wildfire)
- ✓ Issue Driven Threats Lead to Opportunities
- ✓ Identify Trends
- ✓ Prioritize Landscapes for Investment

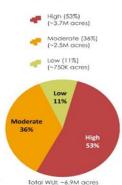
Communities at Risk of Wildfire in the Wildland Urban Interface





This map shows WUI areas by Burn Probability, or expsoure of WUI greas to annual likelihood of large fire. Exposure data is based on modeled vegetation, Burn probability is consistent with historical annual area burned from larae fires, Viewina conjunction with probability will give a comprehensive view of local fire history and potential.

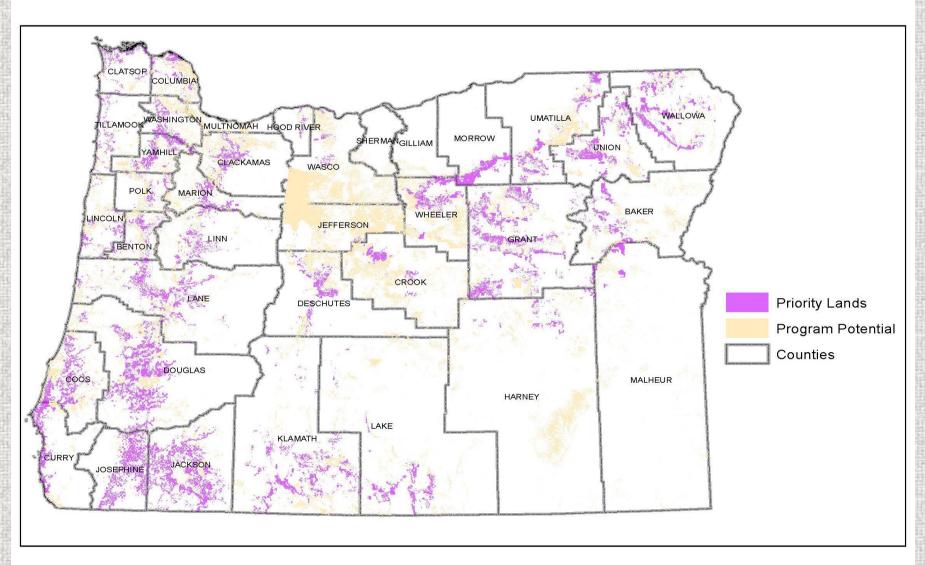
CWPP Boundaries





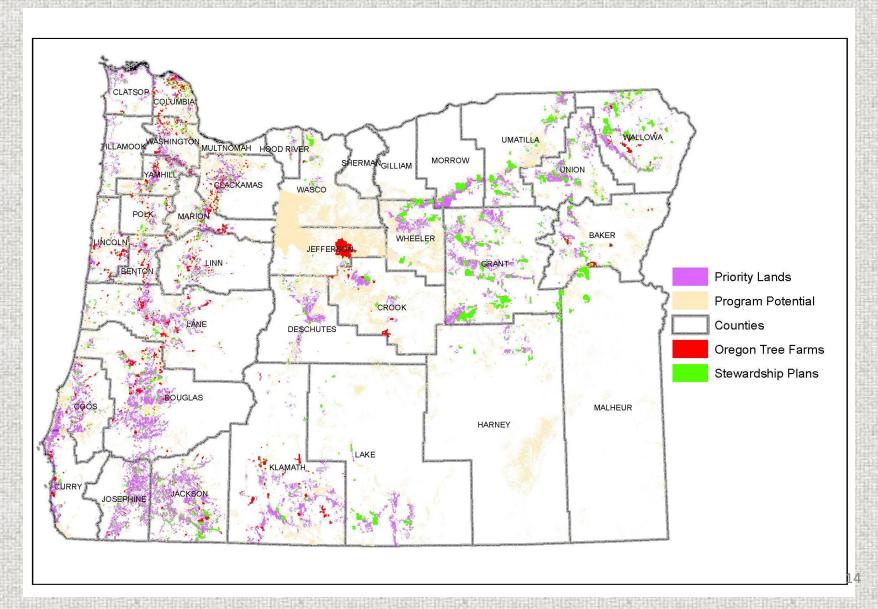
Forest Stewardship Program

Gateway to Landowner Outreach



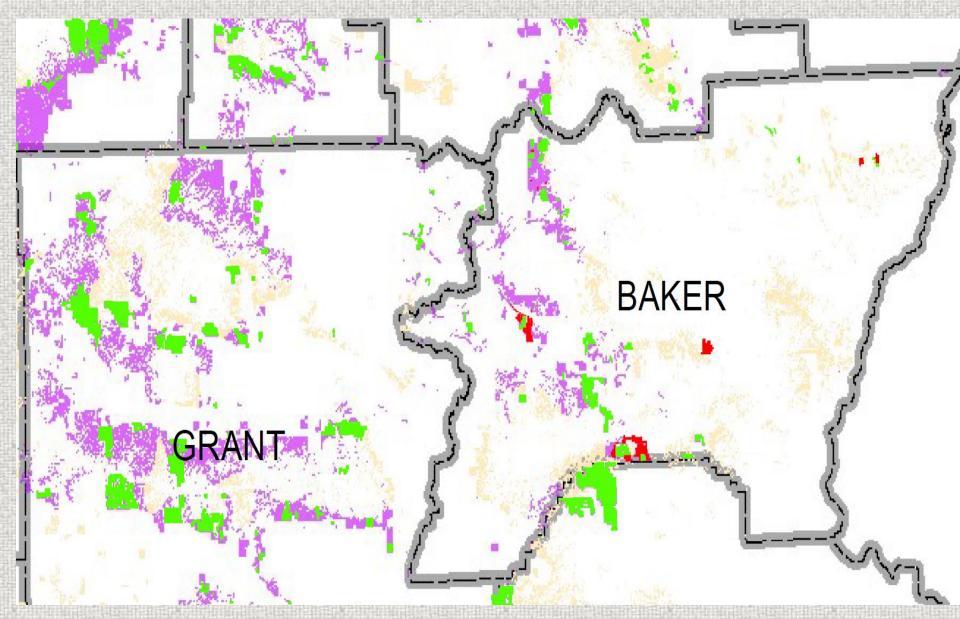
Forest Stewardship Program

Gateway to Landowner Outreach



Forest Stewardship Program

Gateway to Landowner Outreach



Oregon's Forest Action Plan

II. Resource Strategy

- ✓ Incorporate other Statewide Resource Strategies
- ✓ Identify Innovative Strategies
- ✓ Align strategies to ODF's day to day operations
- ✓ Align the Assessment and Strategy Outputs To the Three National Themes and 11 Objectives.

Oregon's Forest Action Plan



Conserve Working Forested Landscapes

High priority forest ecosystems and landscapes are identified and conserved.

Forests are actively and sustainably managed.

Oregon's Forest Action Plan



Protect forests from harm

Fire-adapted lands are restored and risk of wildfire impacts is reduced.

Threats to forest and ecosystem health are identified, managed and reduced.

Oregon's Forest Action Plan



Enhance benefits from trees and forests

- Water quality or quantity is protected or enhanced.
- Air quality is improved or energy is conserved.
- Communities plan for and reduce their risks from wildfire.
- The economic benefits and values of trees and forests are maintained or enhanced.

Oregon's Forest Action Plan



Enhance benefits from trees and forests

Wildlife and fish habitat are protected, conserved or enhanced.

People are connected to trees and forests and are engaged in environment stewardship activities.

Trees and forests are managed and restored to help mitigate or adapt to changing conditions.

Resource Strategy



State and Private Forestry programs

- Community Forest and Open Space Conservation Program
- Forest Health Protection Program
- Forest Legacy Program
- Forest Stewardship Program (Family Forest Assistance)
- State Fire Assistance
- Tree Improvement Program
- Urban and Community Forest Program
- Volunteer Fire Assistance Program
- Western States Fire Managers Wildland Urban Interface Program
- Grant Programs Landscape Scale Restoration

Resource Strategy



Coordination with Other Statewide Plans and Programs

- Community Wildfire Protection Plans
- Federal Land Management Plans
- Oregon Conservation Strategy
- Oregon Forest Practices Act
- Oregon Statewide Action Plan for Invasive Species 2017-2019
- Oregon Statewide Comprehensive Outdoor Recreation Plan 2019-2023
- OWEB Focused Investment Priorities
- Oregon Land Use Planning Program
- Oregon's 2017 Integrated Water Resources Strategy
- Oregon Plan for Salmon and Watersheds
- Other Private Forestland Assistance Programs
- State Forest Management Plans
- Tribal Integrated Resource Management Plans

What's New



Shared Stewardship

Good Neighbor Authority

Federal Forest Restoration

What's New



Landscape Scale Restoration

Climate Change and Carbon - EO 20-04

Governor's Council on Wildfire Response

What's New



Land Water Conservation Fund - \$\$\$\$\$

Agency Strategic Initiative

Forest Stewardship Program Redesign

 Water Work Wildlife Wildfire Weeds & Invasives Weights and Measures

Resource Strategy Alignment



Forest Stewardship Program Redesign – The 6 W's

Water Work Wildlife Wildfire Weeds & Invasives Weights and Measures

Shared Stewardship

Governors' Council on Wildfire Response

Agency Strategic Initiative

Executive Order 20-04

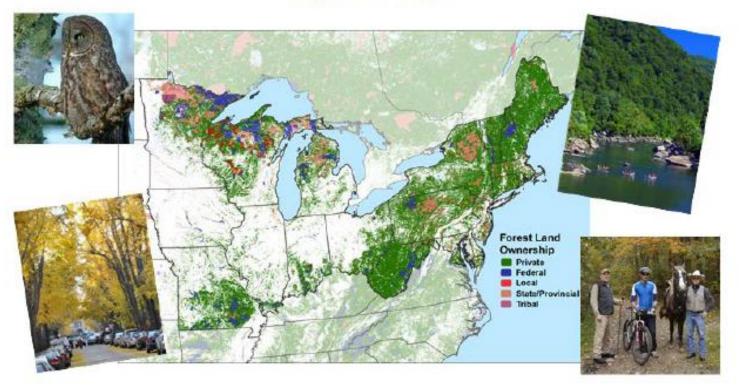
Resource Strategy

Coordination with Other Statewide Plans and Programs



Guide for State Forest Action Plans

August 31, 2018



Guidance Action Plan



- Use Existing Assessments
- ➤ Final Document Should Be Useful and Used Across ODF
- ➤ Final Strategy Document Should be 20 Pages Maximum

National Themes and Strategies



${\tt m \ National \cdot Priority \cdot 1. \cdot \cdot Conserve \cdot Working \cdot Forest \cdot Landscapes} \P$

Objective·1.B.°→ Forests·are·actively·and·sustainably·managed¤

OPPORTUNITY or THREAT	Goal/Objective¤	STRATEGY TO MEET OPPORTUNITY OR THREAT α	USDA·FS¤
Oregon·has·a·broad·network·of· local,·regional,·state,·and· national·organizations·that· routinely·collaborate·to·address· land·management·needs.¤	Leverage·partnerships·to·build· landscape·scale,·cross- boundary·projects·that·engage· NIPF·landowners·in·forest· management·activities.¤	Provide-field-staff-with-resources-and-capacity-to-leverage-partnerships-and-incentives-to-increase-the-pace-and-scale-of-treatments.¤ Develop-and-grow-a-statewide-network-of-partners-for-forest-restoration.•¤ Invest-in-the-staff-resources-to-maintain-these-partnerships-at-the-state,-regional,-and-local-levels.¤	FSP,·UCF,· FH,·BBM,· SOD,· WSFM,· SFA¶ ¶ S2,·JCLRP,· NRCS¤ FSP.·FH,· BBM,· GCWR¶ ¶ S2,·JCLRP,· NRCS¤
		Seek-innovative-partnerships-outside-the-forestry-network-to-expand-opportunities-and-resources-to-meet-management-needs Develop-formal-interagency-collaboration-to-provide-the-best-possible-support-for-landowners. Mathematical Seek-innovative-partnerships-outside-the-best-possible-support-for-landowners.	
		Partner-with-the-forest-products-industry-to-find-efficiencies-for-cross-boundary-joint-projects.¤ Utilize-cost-share-rates-that-maximize-on-the-ground-accomplishments-toward-landscape-priorities,-and-account-for-local-treatment-cost-data,-current-resources,-and-landowner-participation-trends.¤	
¶ Landowners·may·lack·resources· or·expertise·in·forest· management.¤	Assist-family-forestland- owners-with-their- management-of-forests.¤	Foresters·provide·technical·assistance·to·family·forestland·owners·and·offer·access·to·financial·assistance·through·partner·programs.¤ Continue·to·work·with·the·Partnership·for·Forestry·Education·to·build·and·maintain·tools·that·help·landowners·build·the·capacity·to·effectively·manage·and·use·forest·resources.¤ Cultivate·partnerships·and·formal·agreements·(e.g.·ODF-NRCS·Statewide·agreement)·that·expand·accomplishments·and·landowner·stewardship.¤	
		Cultivate-partnerships-to-improve-landowner-TA-and-outcomes-through-innovation-and-the-application-of-technology. Create-economies-of-scale-by-leveraging-multi-landowner-planning-and-treatment-scenarios. Leverage-Forest-Stewardship-Program-and-other-funds-to-provide-cost-share-for-landowners-to-develop-Forest-Stewardship-Plans. Improve-pathways-for-landowners-to-develop-plans-that-result-in-management-action,-even-if-those-plans-are-not-fully-developed-Stewardship-Plans;-these-Stewardship-Plans-may-include-regional-or-landscape-plans-that-incorporate-multiple-ownerships/parcels,-practice-plans-for-immediate-implementation,-and-other-planning-	FSP¶ ¶ S2,·JCLRP, NRCS,·AFF SFM,· NWQJ,·
		efforts-toward-restoration-work-at-scale.¤ Implement-spatially-capable-landowner-engagement-tracking-tools-to-improve-accomplishment-tracking,- management,-and-reporting.¤	CRP, CREF

Oregon's Forest Action Plan

Conserve Working Forested Landscapes



Assist family forestland owners with their management of forests.

Strategy:

Cultivate partnerships and formal agreements (e.g. ODF-NRCS Statewide agreement) that expand accomplishments and landowner stewardship.

Oregon's Forest Action Plan

Conserve Working Forested Landscapes

Action: Assist family forestland owners with their management of forests.

Strategy:

Provide technical assistance to family forestland owners and offer access to financial assistance through partner programs.

Oregon's Forest Action Plan

Conserve Working Forested Landscapes

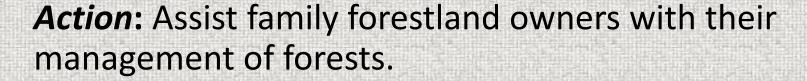
Action: Assist family forestland owners with their management of forests.

Strategy:

Seek financial efficiency by combining treatments on multiple individual or smaller ownerships into a viable larger scale project.

Oregon's Forest Action Plan

Conserve Working Forested Landscapes



Strategy:

Improve pathways for landowners to develop plans that result in management action, even if those plans are not fully developed Stewardship Plans; may include regional or landscape plans that incorporate multiple ownerships/parcels, practice plans for immediate implementation, and other planning efforts toward restoration work at scale.

Oregon's Forest Action Plan

Conserve Working Forested Landscapes

Action: Assist family forestland owners with their management of forests.

Strategy:

Improve landowner TA and outcomes through innovation and the application of technology such as GIS capable landowner engagement tracking tools.

Oregon's Forest Action Plan

Conserve Working Forested Landscapes

Action: Assist family forestland owners with their management of forests.

Strategy:

Continue to work with the Partnership for Forestry Education to build and maintain tools that help landowners build the capacity to effectively manage and use forest resources.

Questions & Discussion



Resource Strategy

Coordination with Other Statewide Plans and Programs



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FIRE, FUELS & AVIATION MANAGEMENT



State Office / Regional Office

Resource Strategy
Coordination with Other Statewide Plans and Programs



Resource Strategy

Coordination with Other Statewide Plans and Programs



Oregon Forest Practices Act:

Adaptable and informed by sound science



The Oregon Forest Practices Act reflects Oregonians' desires to use and enjoy Oregon's forests and protect its natural resources. It was the first law of its kind in the U.S. when the state Legislature passed it in 1971, and the Act and its rules have been changed many times in response to new scientific findings and evolving public needs and interests.

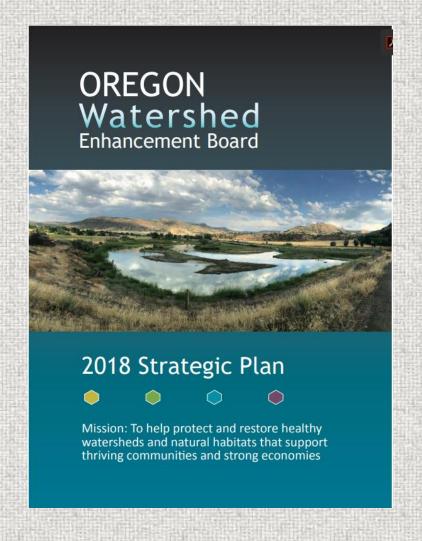
In a process that incorporates public input, the Board of Forestry – a seven-member citizen board appointed by the governor and confirmed by the state Senate – approves detailed rules to implement the Act's requirements. Here is a list of significant changes in the Act and its rules, which regulate forestry on private and state-owned lands.

Sept 2017	Revised bald eagle rules to match science and their successful recovery!			
July 2017	Increased buffers around many salmon,			

July 2017 Increased buffers around many salmor steelhead, and bull trout streams.

Jan. 2016 Set no-spray buffers for aerial pesticide use around homes and schools.

Resource Strategy



Resource Strategy

Coordination with Other Statewide Plans and Programs









GOVERNOR'S COUNCIL ON WILDFIRE RESPONSE

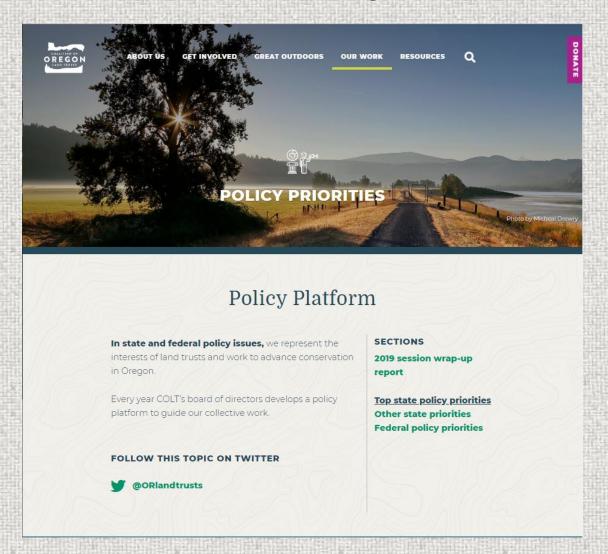
November 2019: Report and Recommendations

Purpose

In response to increased wildfire risks affecting all Oregonians, Governor Brown signed an executive order creating the Governor's Council on Wildfire Response in January 2019.

The Council is tasked with reviewing Oregon's current model for wildfire prevention, preparedness and response, and analyzing the sustainability of the current model to provide recommendations to strengthen, improve, or replace existing systems.

Resource Strategy

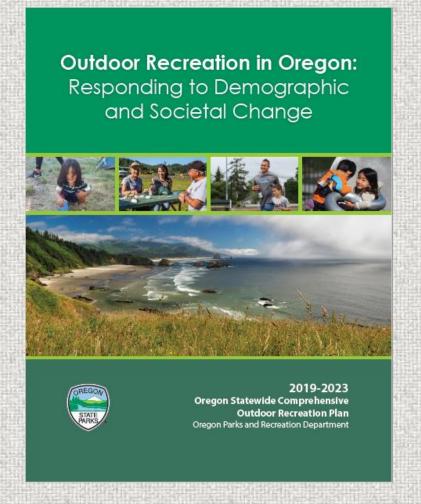


Resource Strategy Coordination with Other Statewide Plans and Programs





Resource Strategy



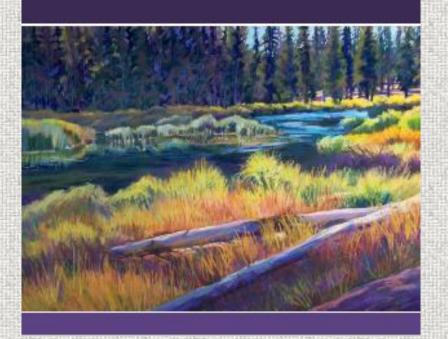
Resource Strategy



Resource Strategy Coordination with Other Statewide Plans and Programs



Oregon's **2017**Integrated Water Resources Strategy



Resource Strategy Coordination with Other Statewin

Coordination with Other Statewide Plans and Programs



Energy Trust of Oregon

Energy Efficiency Resource Assessment Overview and Considerations for Improvements September 22, 2017





Resource Strategy

Coordination with Other Statewide Plans and Programs

ODOT's Climate Change Adaptation Strategy Report

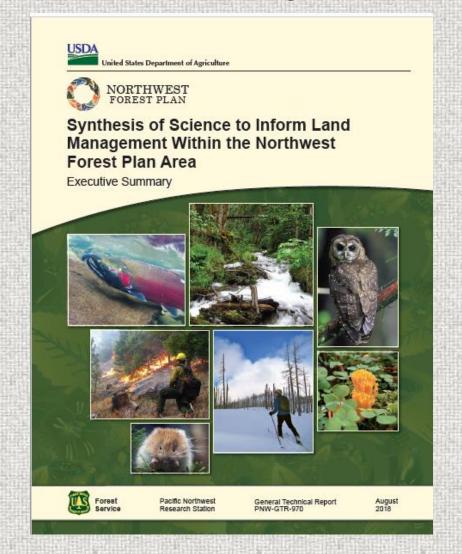
April 2012



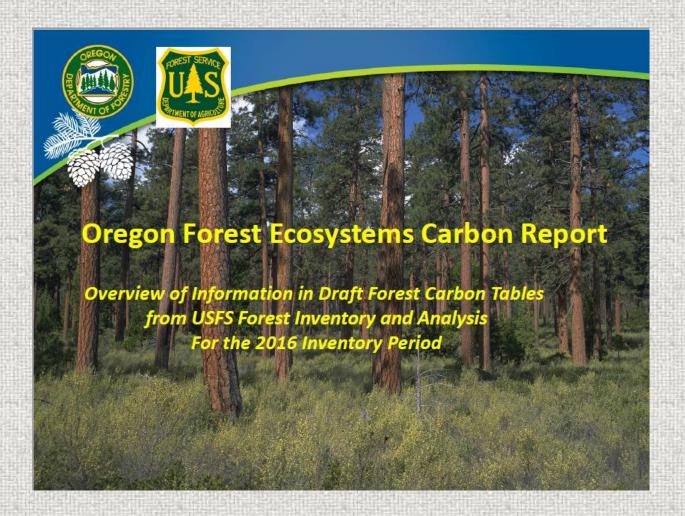




Resource Strategy



Resource Strategy



Resource Strategy

Coordination with Other Statewide Plans and Programs

Strategic Action Planning for Prospective Focused Investment Partnerships

Focused Investment Partnership (FIP) Overview

In April 2015, the OWEB Board established Focused Investment Priorities that have clear significance to the state. This process will be revisited at least every 5 years as new Priorities may be added and existing ones modified. Information on Priorities can be found on the OWEB website.

Based on the Board-identified Priorities, OWEB will solicit Focused Investment Partnerships biennially that meet the following criteria:

- Address a Board-identified Focused Investment Priority of significance to the state:
- Achieve clear and measurable ecological outcomes;
- Use integrated, results-oriented approaches as identified through a strategic action plan;
- Are implemented by a high-performing partnership.

Partnerships may apply for Development funding to acquire technical assistance to enhance or create a strategic action plan or build their capacity to strengthen the existing partnership. Or, if the partnership is already established and has a current strategic action plan, the partnership may apply for Implementation funding to pursue a FIP Initiative. If applying for Implementation funding, a strategic action plan must accompany the application at the time of submission.

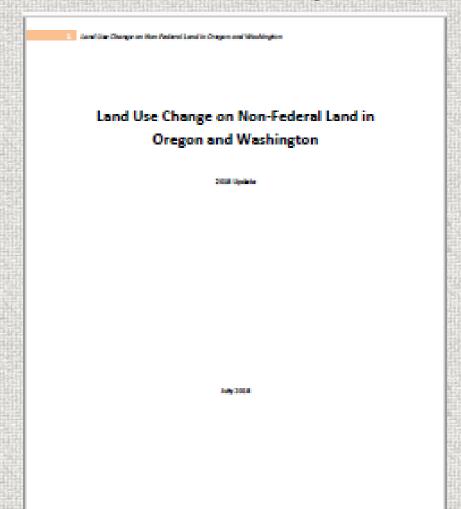
Development proposals are eligible for up to two years and \$150,000 in funding. Implementation proposals will be funded for no more than 6 years. This is referred to as the "current, proposed timeframe" through the remainder of this document. Additionally, each Implementation grant has a maximum funding of \$4 million per biennium with a targeted average of \$2 million per biennium over the course of the investment.

Relationship between the Strategic Action Plan and the FIP Implementation Program

If applying for Implementation FIP funding, a written Strategic Action Plan (SAP) must accompany the submission. The SAP describes the partnership's aspirations over the long term and what will be required to achieve ecological goals in the partnership's focal area. In essence, the SAP will serve as the road map, or blueprint, for the partnership's restoration activities. If a partnership chooses to submit a proposal for the



Resource Strategy





Next Steps Action Plan



Develop and refine innovative strategies (20 pages Max) that arise from opportunities identified in the assessments.

INNOVATIVE STRATEGY CROSSWALK



Priority-Issue: Maintaining the Forestland Base

Strategy¤	State and Private Forestry Programs that Contribute	Funding∙ Need¤	National·Themes·and·Sub-∙ Themes·Addressed¤	Forestry Program for Oregon Goals Addressed	Coordination¤		
$OPPORTUNITY Expand \cdot markets \cdot for \cdot the \cdot utilization \cdot of \cdot forest \cdot residues \cdot for \cdot biomass \cdot energy \cdot and \cdot other \cdot end \cdot uses \cdot continued. \\$							
Identify-Forest-Investment-Zones-to-	α	TBD□	Enhance Public Benefits from	Goal·A·	Sustainable Northwest, US		
test-strategies-for-building-business-			$Trees \cdot and \cdot Forests - \cdot Maintain \cdot and \cdot$	Legal/Institutional	Endowment-for-Forests-and-		
and-community-capacity-to-support-			Enhance the Economic Benefits	Economic-Framework.¤	Communities, National Forests,		
the adaptive and sustainable			and-Values of Trees and Forests□		Bureau of Land Management,		
management of federal forests¤					Federal-Forest-Lands-Advisory-		
					Implementation Working Group,		
					Cooperative Forest Restoration		
					Program, collaborative forest¶		
					partnerships, National Fire Plan.		
OPPORTUNITYEncourage-private-and-public-investment-to-conserve-private-forestland.							
Purchase-the-development-rights-to-	Forest-Legacy¤	\$20 million	Conserve-Working-Forests	Goals C (Productive	Land trusts, conservation groups,		
working-private-forests-that-are-			Conserve-High-Priority-Forest-	Capacity), D (Soil and	landowner-groups, Oregon-		
important, strategic and threatened			Ecosystems¤	Water) and E (Plant	Department of Fish and Wildlife,		
with conversion to non-forest use to			-	and Animal	Oregon-Watershed-Enhancement-		
ensure-forest-use-in-perpetuity.¤				Conservation)	Board, Community Forest Authority		
					(ORS 530.606) and Transfer of		
					Development Rights Authority¶		
					(ORS·197.015).¤		
Participate-in-a-pilot-Transferable-	α	TBD□	Conserve-Working-Forests	Goals C (Productive	Oregon Department of Land		
Development-Rights-Program-			Conserve-High-Priority-Forest-	Capacity), D (Soil and	Conservation and Development,		
involving-the-conservation-of-high-			Ecosystems¤	Water) and E (Plant	Community Forest Authority (ORS-		
priority-forestlands.¤				and-Animal-	530.606) and Transfer of		
				Conservation)	Development Rights Authority¶		
					(ORS·197.015).¤		